



Programación Python para Machine Learning

Lección 7: Support Vector Machines y
Naive Bayes.

RECURSOS

Introducción a las máquinas de vector soporte (SVM) en aprendizaje supervisado

<https://zaguan.unizar.es/record/59156/files/TAZ-TFG-2016-2057.pdf>

Top 5 Advantages and Disadvantages of Support Vector Machine Algorithm

<https://botbark.com/2019/12/19/top-5-advantages-and-disadvantages-of-support-vector-machine-algorithm/>

What is the kernel trick? Why is it important?

<https://medium.com/@zxr.nju/what-is-the-kernel-trick-why-is-it-important-98a98db0961d>

Support Vector Machine: Regression

<https://medium.com/it-paragon/support-vector-machine-regression-cf65348b6345>

Naive Bayes Classifier: Pros & Cons, Applications & Types Explained

<https://www.upgrad.com/blog/naive-bayes-classifier/>

How to Improve Naive Bayes Classification Performance?

<https://www.baeldung.com/cs/naive-bayes-classification-performance>